Priyan Parmar

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https://github.com/Priyan0ne9 |

EDUCATION

Dwarkadas J. Sanghvi College of Engineering   **07/2021 – 05/2025**

Bachelor of Engineering in **Computer Science (IoT ,Cybersecurity ,Blockchain Technology)**

GPA: **8.32 (Till sem 5)**

EXPERIENCE

Creatives Member – ACM (Association For Computing Machinery)   **10/2022 – 07/2023**

- Collaborated with team members in the design and construction of various social media posts using figma.
- Actively promoted and pitched membership opportunities of the committee to fellow students.
- Contributed significantly to the development of a technical attraction game for the highly acclaimed hackathon, LOC 5.0

PROJECTS

My portfolio website (https://priyan0ne9.github.io/myportfolio/)

In my portfolio website, I showcase my projects using a combination of HTML, CSS, and JavaScript for the frontend, while employing React for a dynamic and interactive user experience. Each project is presented as a clickable link, allowing easy navigation to explore the details and functionalities.

Coffee Chat App (https://drive.google.com/drive/folders/1xKhPVTCJmKUl8Tfz6OuRgl6QXKin8aR3?usp=sharing)

Revamped the UI/UX design for the **CoffeeChat app** during the Pixel Paranoia hackathon, aimed at creating meaningful connections through coffee meetups. Collaborated on addressing key challenges, including the enhancement of user profiles and fostering in-person connections.

AdvancedWebGuardian (https://github.com/Priyan0ne9/capturers)

Developed an advanced VAPT tool, AdvancedWebGuardian, in a 24-hour hackathon. This tool boasts automated vulnerability detection for SQL injection, XSS, CSRF, and API security assessment, featuring sophisticated reconnaissance, credential-based testing, and evasion techniques.

CERTIFICATIONS:

Udemy and Coursera Based courses –

- Udemy Certification in **Python Programming**
- Udemy Certification in **Web Development**
- Udemy Certification in Ethical Hacking, covering **Vulnerability Assessment and Penetration Testing.**

SKILLS

Technical Skills: Information gathering tools: Nmap, wireshark, Netcraft, etc.

- Programming Languages**:** Python, C programming
- Web Development: Html, CSS, Js, React.js, Node.js, Express.js, etc.
- Database Management: MySQL
- UI/UX Designing: Canva and Figma

ACHIEVEMENTS & HONOURS

- Secured a **top 10 position in the Synergy** hackathon at **DJSCE**, distinguishing as the **sole team to progress to the final round** from **cybersecurity domain.**
- Advanced to **VJTI CTF** Offline Round 2 after clearing Online Round 1. Successfully solved two internal rounds, showcasing strong problem-solving and technical skills.
- Reached **Top 10** in Pixel Paranoia, **a UI/UX hackathon** at **DJSCE**.
- Actively participated in **SKYJACK** and **DATAXTRACT** a data science hackathon at **DJSCE.**
- Actively participated in **BITS CTF,** showcasing skills in **ethical hacking and vulnerability assessment.**